

FIG. 1A

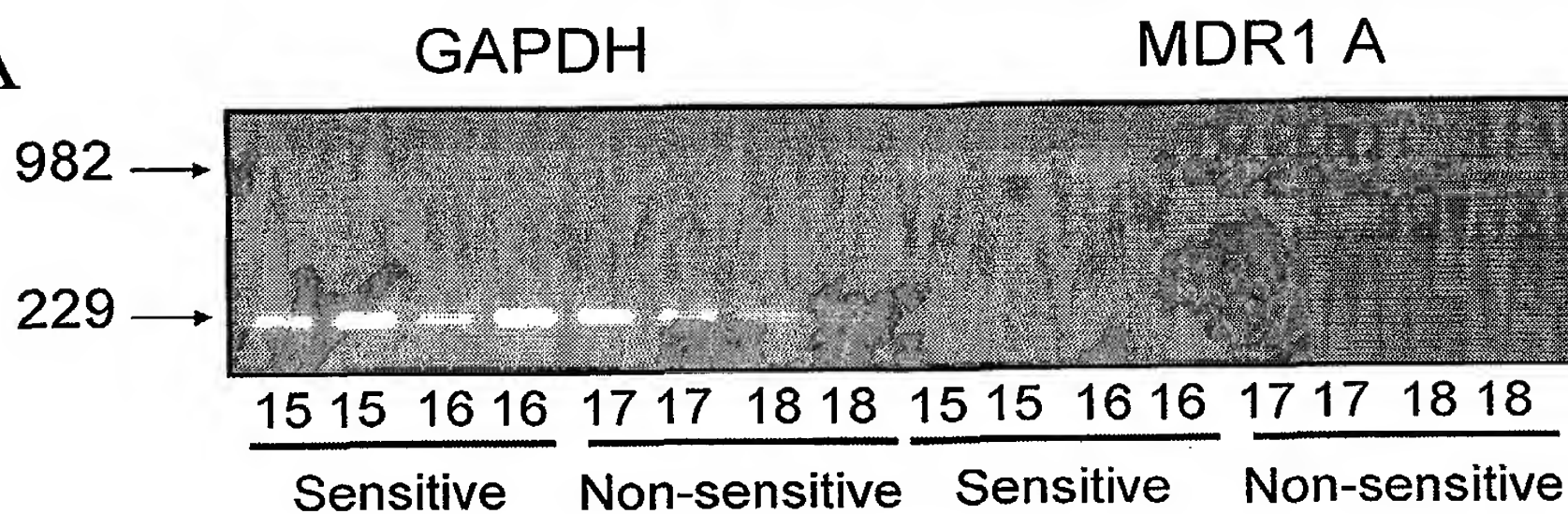
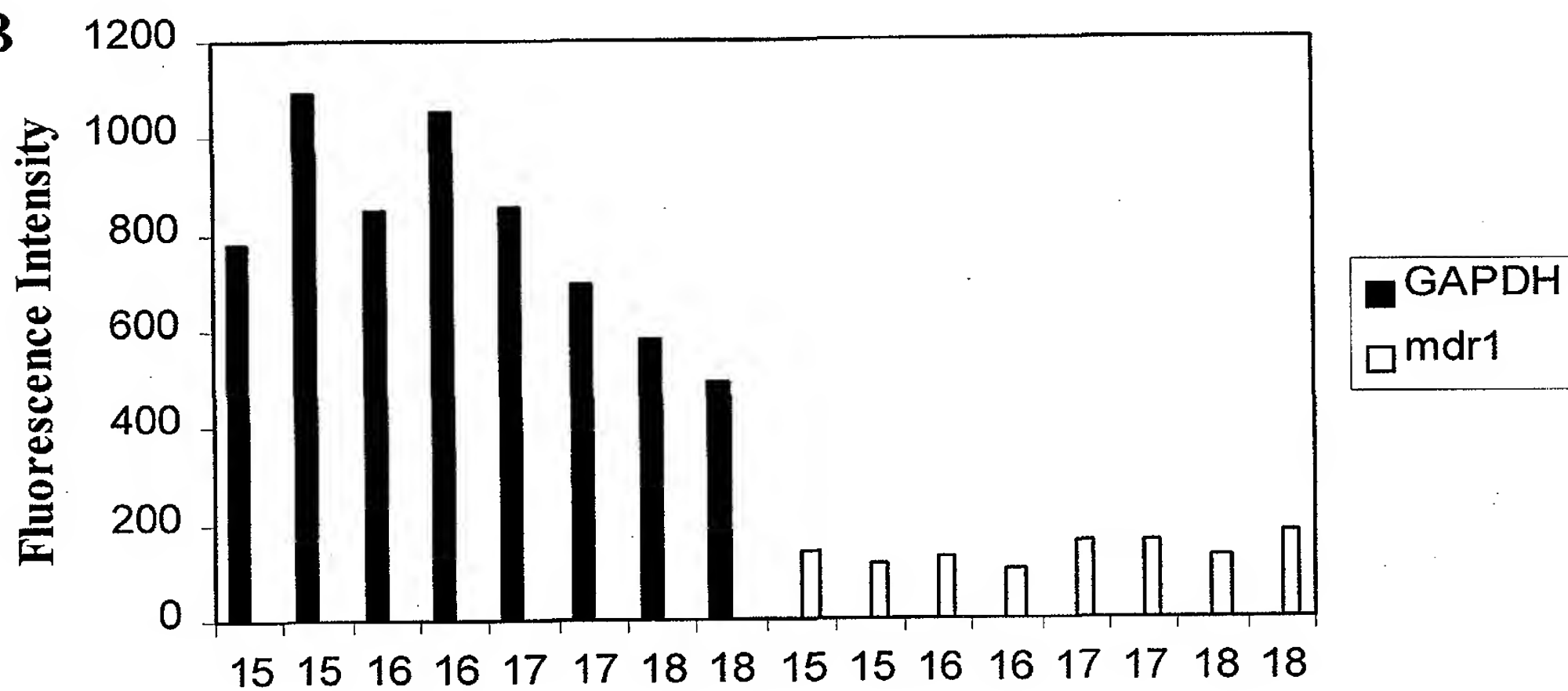


FIG. 1B



## FIGURE 2

275 TGGTTTTTGGAAACATGACAGATAGCTTTGCAAATGCAGGAATTTCAAGAAACAAAACCTTTT 336  
TGGTTTTTGGAAACATGAC-----AGCTTTGCAAATGCAGGAATTTCAAGAAACAAAACCTTTT

337 CCAGTTATAATTAATGAAAGTATTACGAACAATACACAACATTTTCATCAACCATCTGGAGGA 398  
CCAGTTAT**TA**ATTAATGAAAGTATTACGAACAATACACAACATTTTCATCAACCATCTGGAGGA

399 GGAAATGACCACGTATGCCTATTATTACAGTGGGATCGGTGCTGGCGTGCTGGTGGCTGCTT 460  
GGAAAT**GA**ACCACGTATGCCTATTATTACAGTGGGATCGGTGCTGGCGTGCTGGTGGCTGCTT

461 ACATCCAGGTTTCATTCTGGTGCCTGGCAGCAGGAAGACAGATACTCAAATTAGAAAACAA 522  
ACATCCAGGTTTCATTCTGGTGCCTGGCAGCAGGAAGACAGATACTCAAATTAGAAAACAA

523 TTTTTTCATGCTATCATGCGACAGGAGATTGGCTGGTTTGACGTGCATGACGTTGGGGAGCT 584  
TTTTTTCATGCAATCATGCGACAGGAGATTGGCTGGTTTGACGTGCATGACGTTGGGGAGCT

585 TAACACCCGGCTCACAGACGATGTCTCCAAAATCAATGAAGGAATTGGCGACAAAGTTGGAA 646  
TAACACCCGGCTCACAGACGATGTCTCCAAAATCAATGAAGGAATTGGCGACAAAATTGGAA

647 TGTTCTTTCAATCAATAGCAACATTTTTTCACCCGGTTTTATAGTGGGGGTTTACACGTGGTT 708  
TGTTCTTTCAATCAAT**AG**CAACATTTTTTCACCCGGTTTTATAGTGGGGGTTTACACGTGGTT

## FIGURE 3

